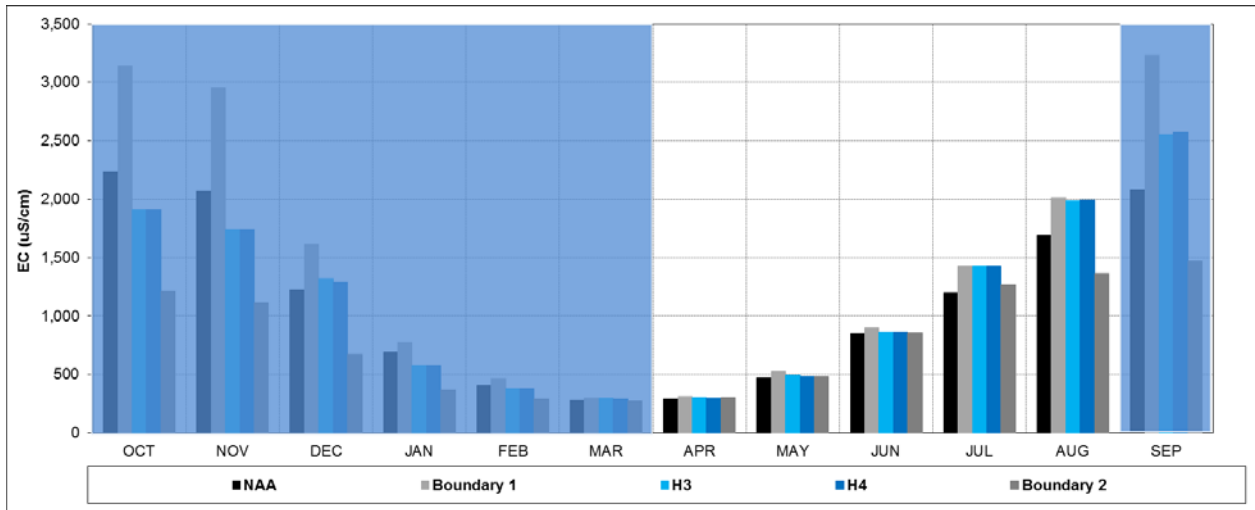
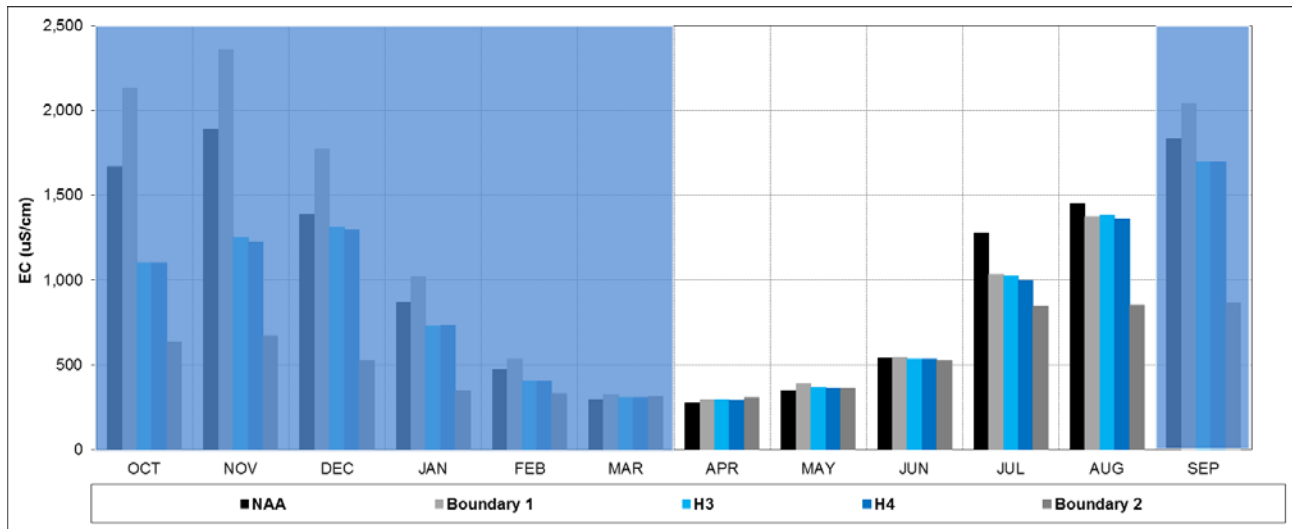


Figure EC1: Monthly Average EC at Emmaton



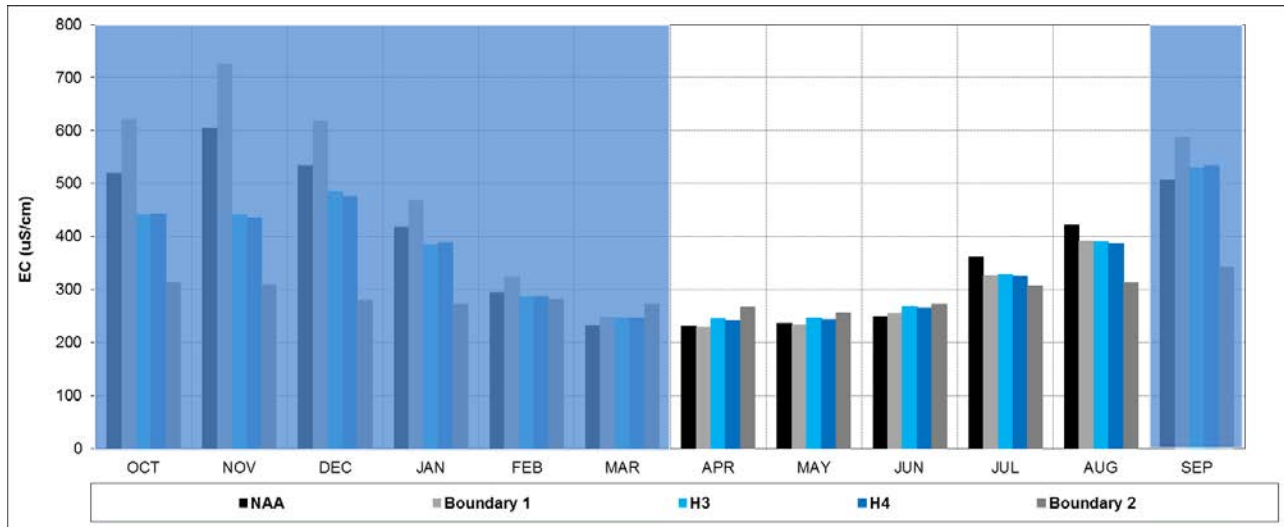
**Model results are used for comparative purposes and not for predictive purposes*

Figure EC2: Monthly Average EC at Jersey Point



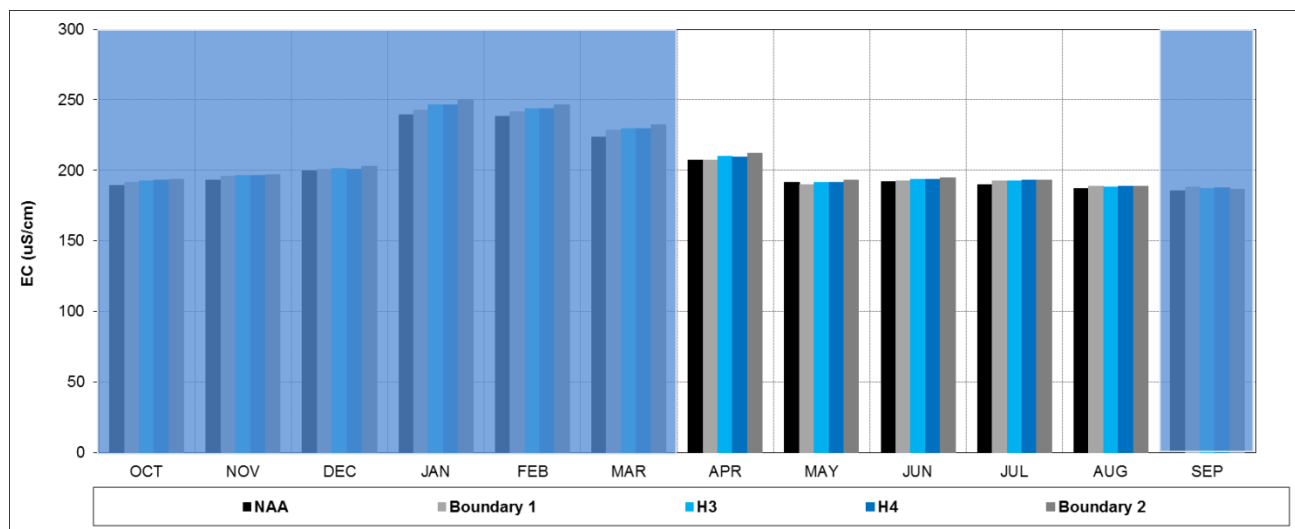
**Model results are used for comparative purposes and not for predictive purposes*

Figure EC3: Monthly Average EC at San Andreas Landing



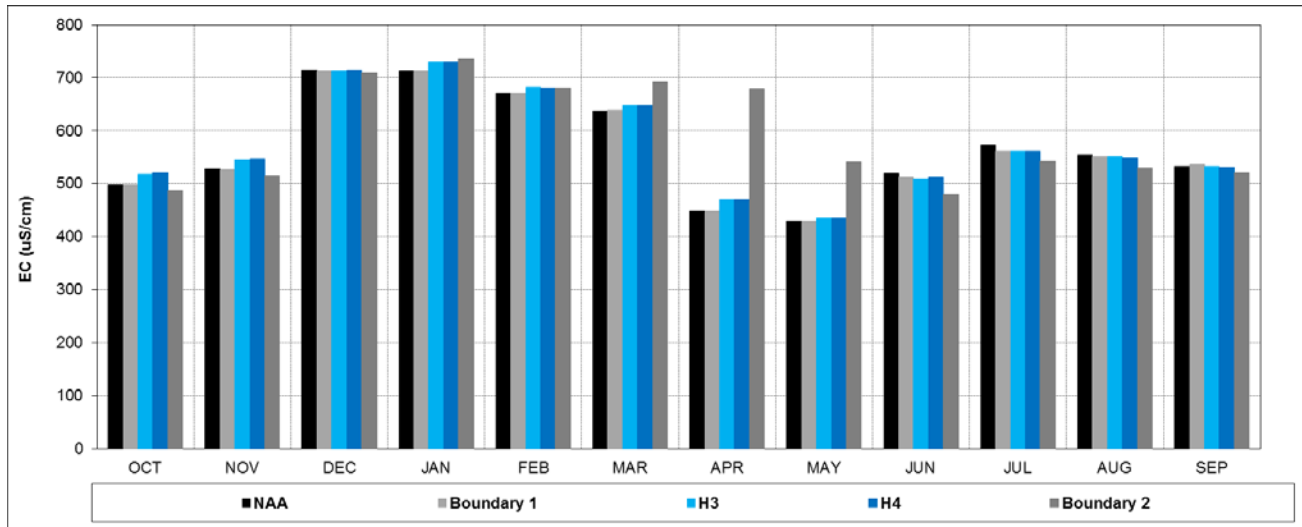
**Model results are used for comparative purposes and not for predictive purposes*

Figure EC4: Monthly Average EC at Terminous



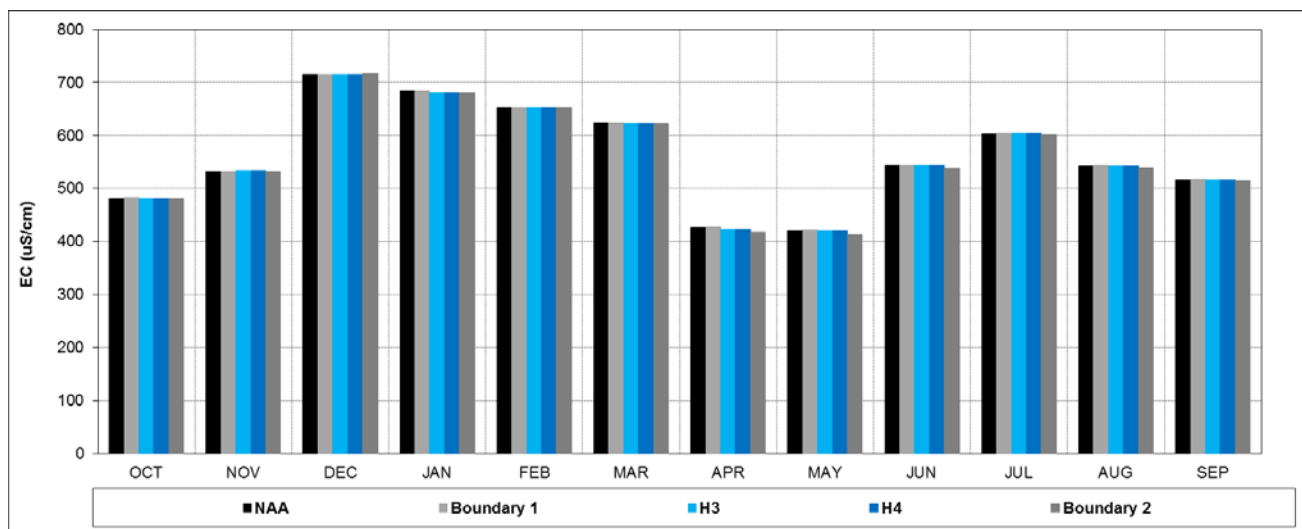
**Model results are used for comparative purposes and not for predictive purposes*

Figure EC5: Monthly Average EC at Old River at Tracy Road



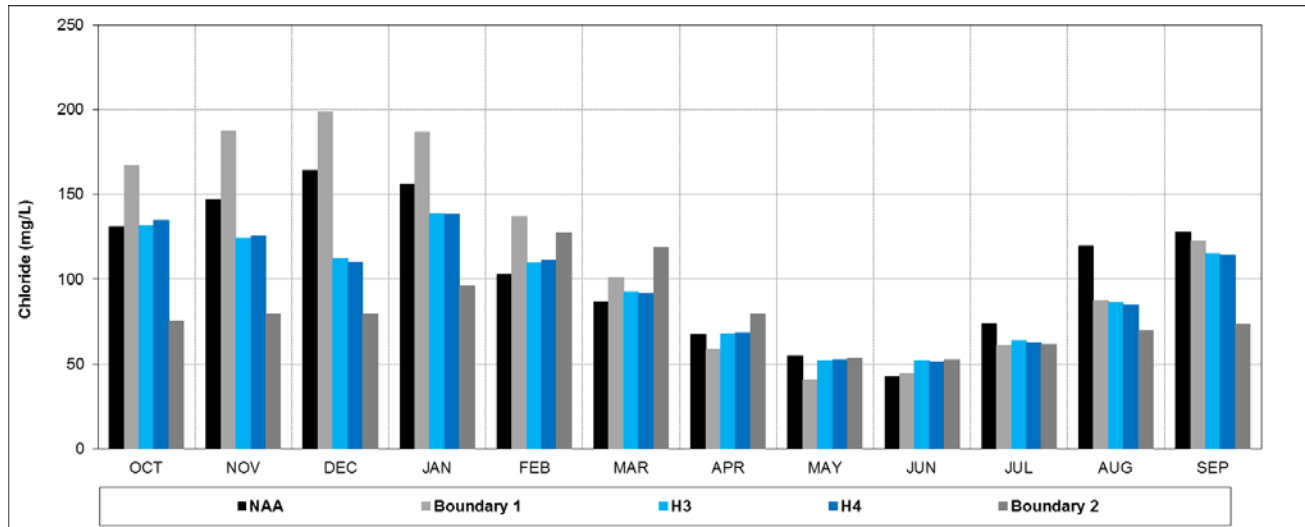
**Model results are used for comparative purposes and not for predictive purposes*

Figure EC6: Monthly Average EC at San Joaquin River at Brandt Bridge



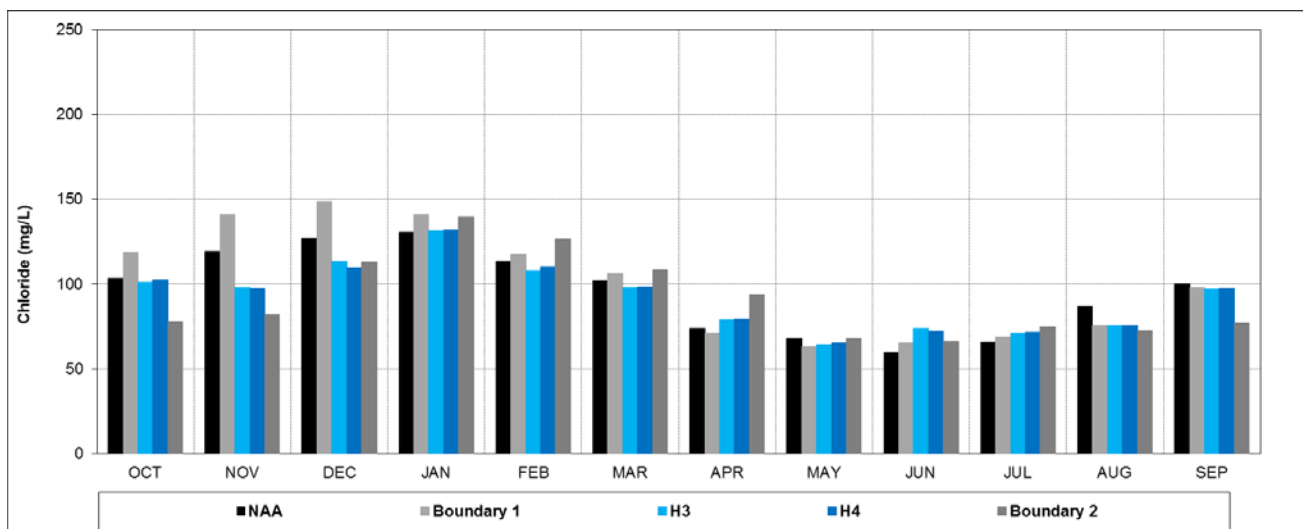
**Model results are used for comparative purposes and not for predictive purposes*

Figure CL1: Monthly Average Chloride Concentration at Contra Costa Canal



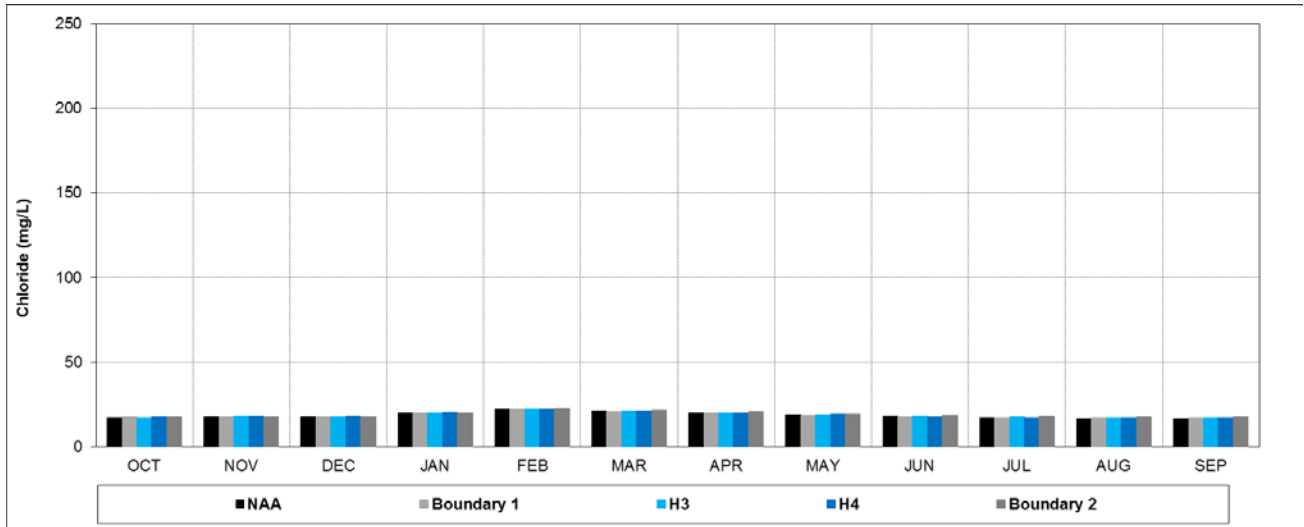
**Model results are used for comparative purposes and not for predictive purposes*

Figure CL2: Monthly Average Chloride Concentration at Old River at Clifton Court.



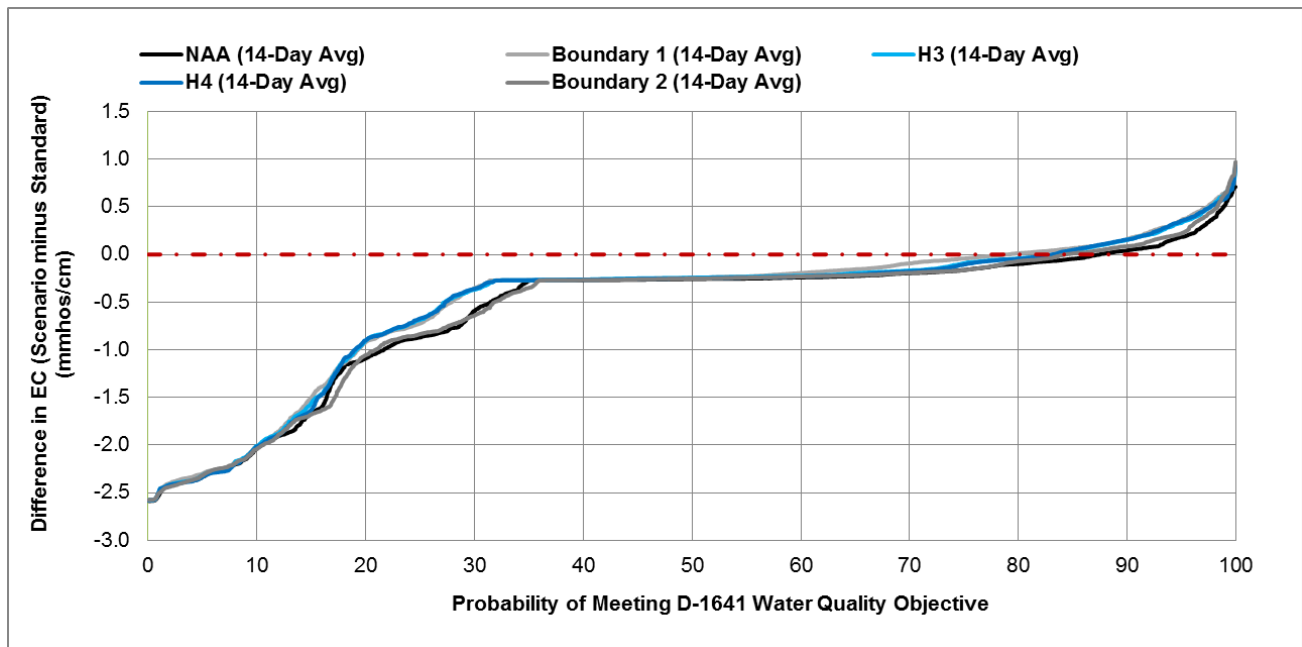
**Model results are used for comparative purposes and not for predictive purposes*

Figure CL3: Monthly Average Chloride Concentration at Barker Slough



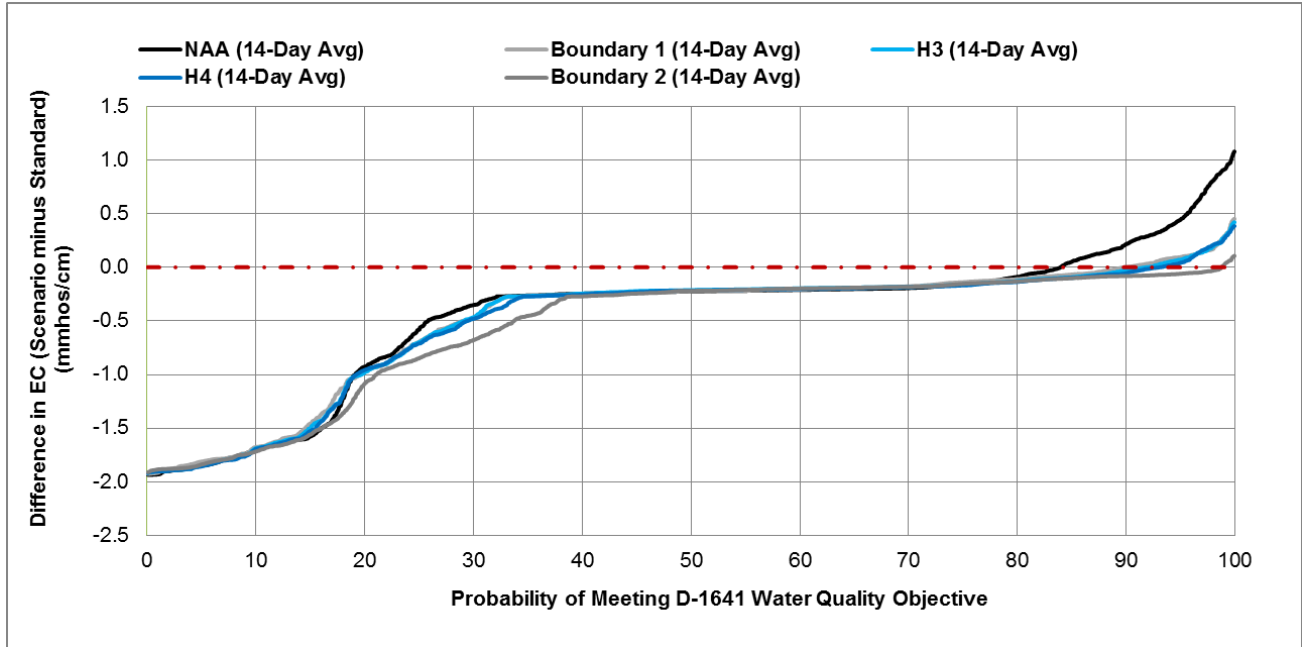
**Model results are used for comparative purposes and not for predictive purposes*

Figure C1: D-1641 Agricultural EC Objective at Emmaton –Probability of Meeting D-1641



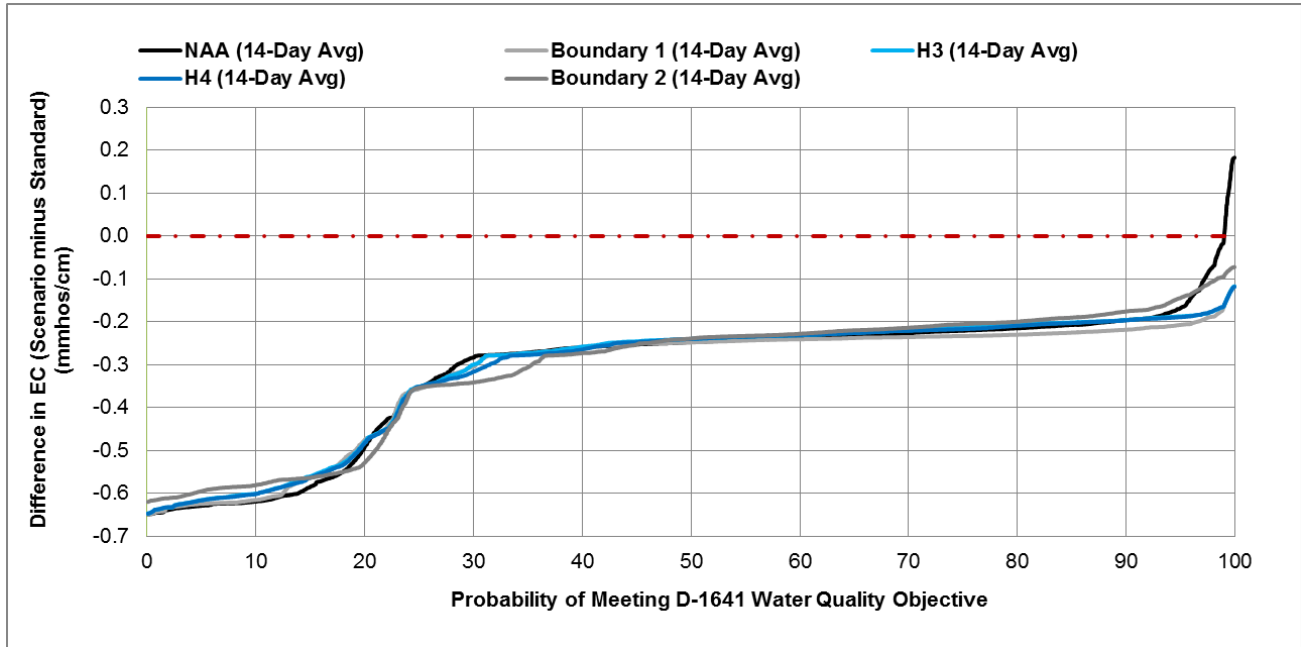
**Model results are used for comparative purposes and not for predictive purposes*

Figure C2: D-1641 Agricultural EC Objective at Jersey Point –Probability of Meeting D-1641



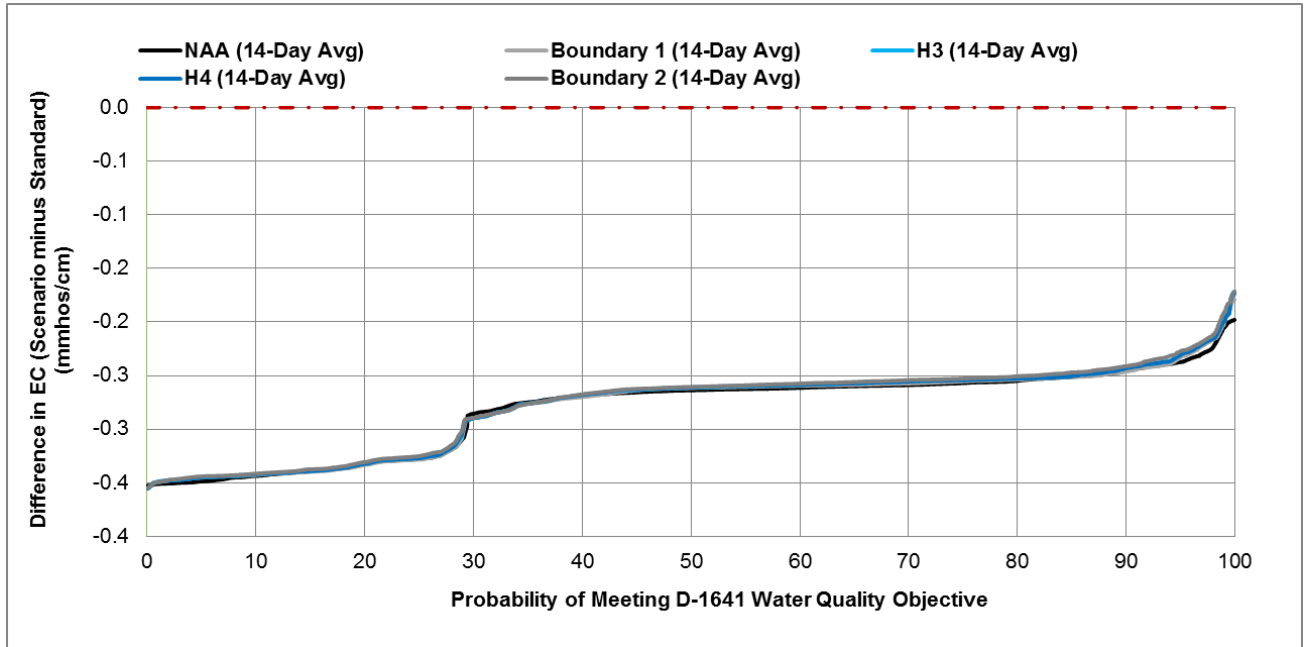
**Model results are used for comparative purposes and not for predictive purposes*

Figure C3: D-1641 Agricultural EC Objective at San Andreas Landing –Probability of Meeting D-1641



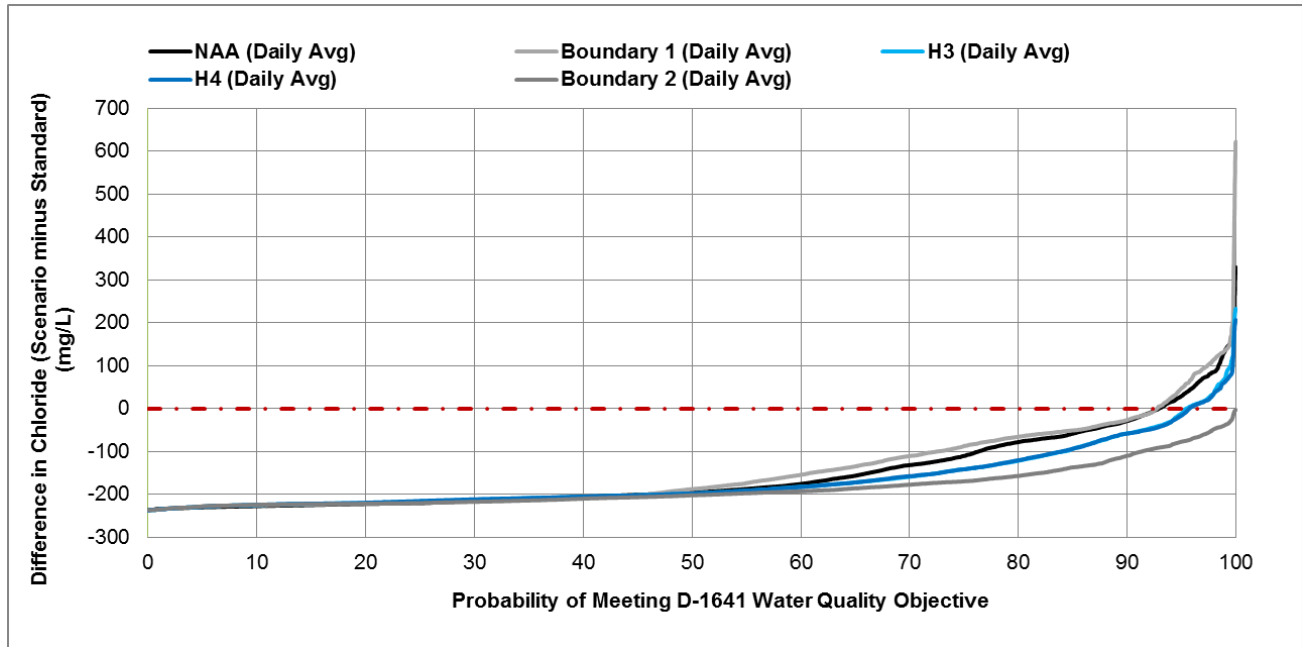
**Model results are used for comparative purposes and not for predictive purposes*

Figure C4: D-1641 Agricultural EC Objective at Terminous –Probability of Meeting D-1641



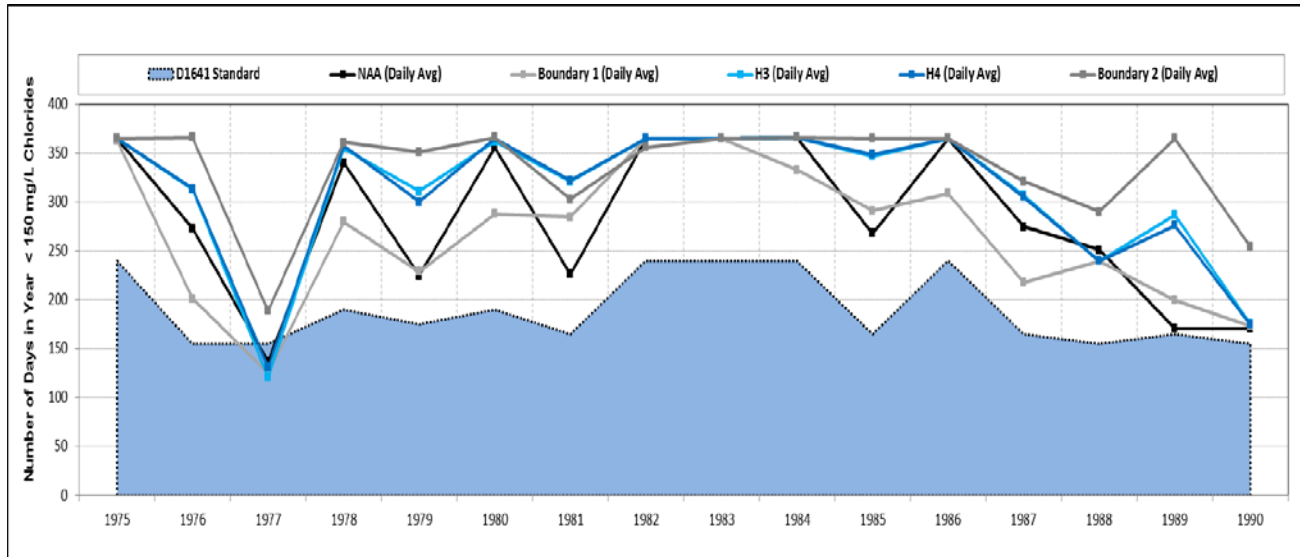
**Model results are used for comparative purposes and not for predictive purposes*

Figure C5: D-1641 250 mg/L Chloride Objective at Contra Costa Canal Pumping Plant 1 – Probability of Meeting D-1641



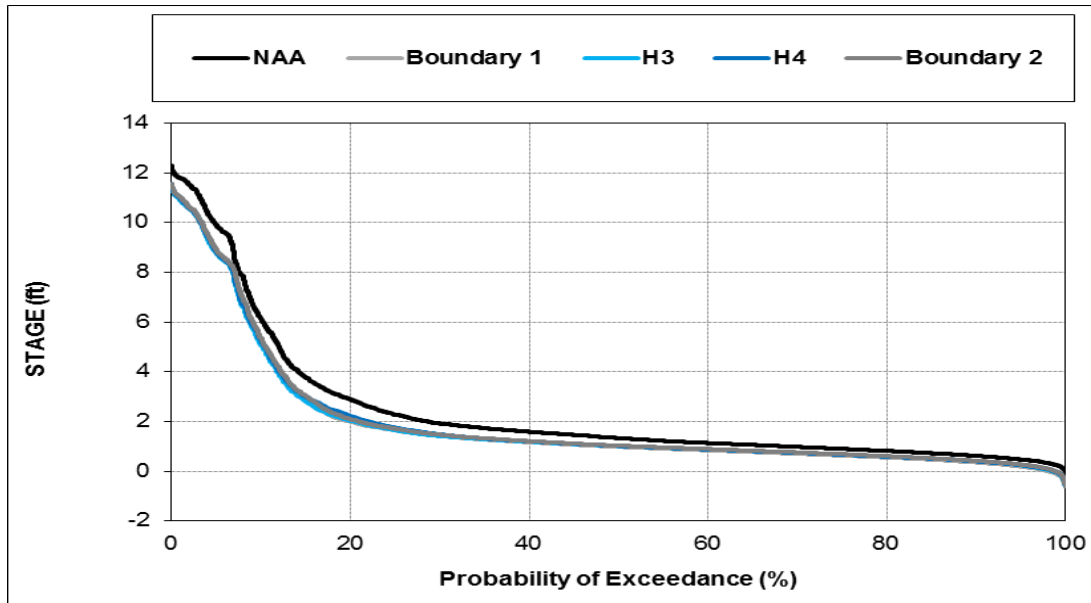
**Model results are used for comparative purposes and not for predictive purposes*

Figure C6: D-1641 Number of Days in a Year Meeting the Mean Daily Concentration 150 mg/L Chloride Objective at Contra Costa Canal Pumping Plant 1



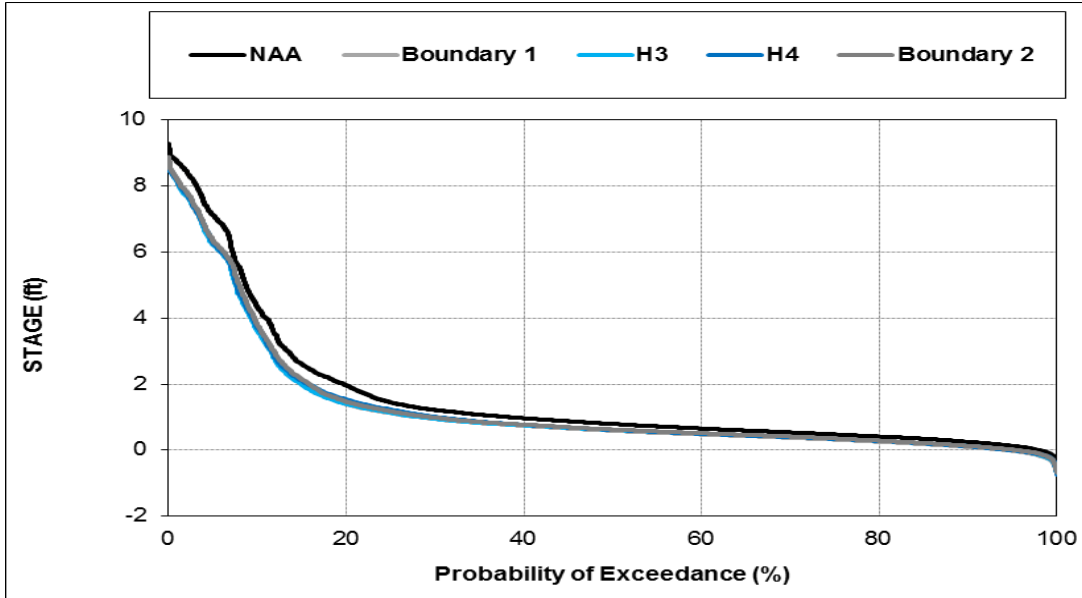
**Model results are used for comparative purposes and not for predictive purposes*

Figure W1: Probability of Exceedance for Daily Minimum Stage at Sacramento River Downstream From the Three Proposed Intakes.



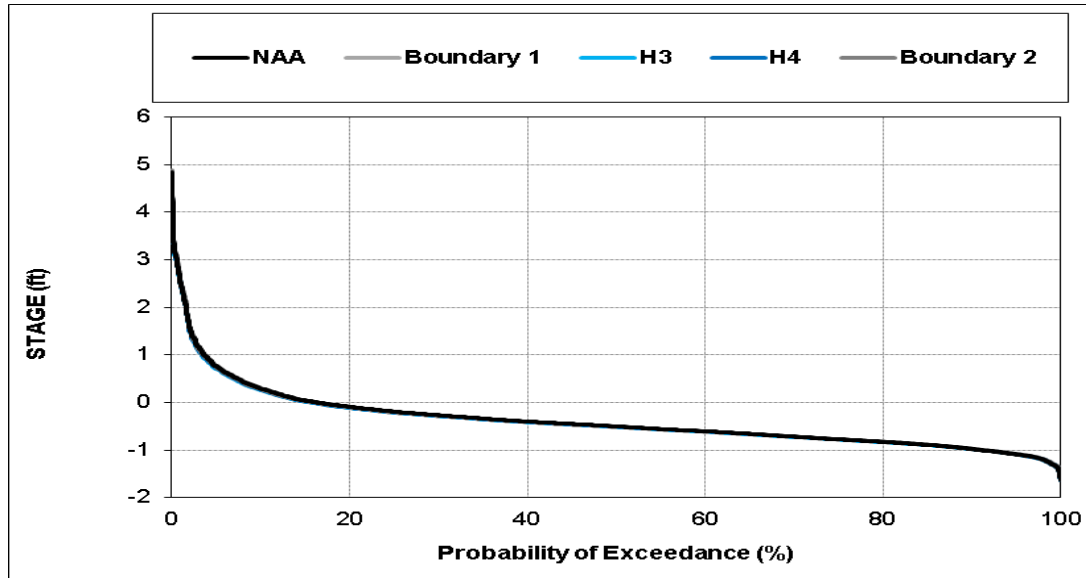
**Model results are used for comparative purposes and not for predictive purposes*

Figure W2: Probability of Exceedance for Daily Minimum Stage at Sacramento River Downstream of Georgiana Slough



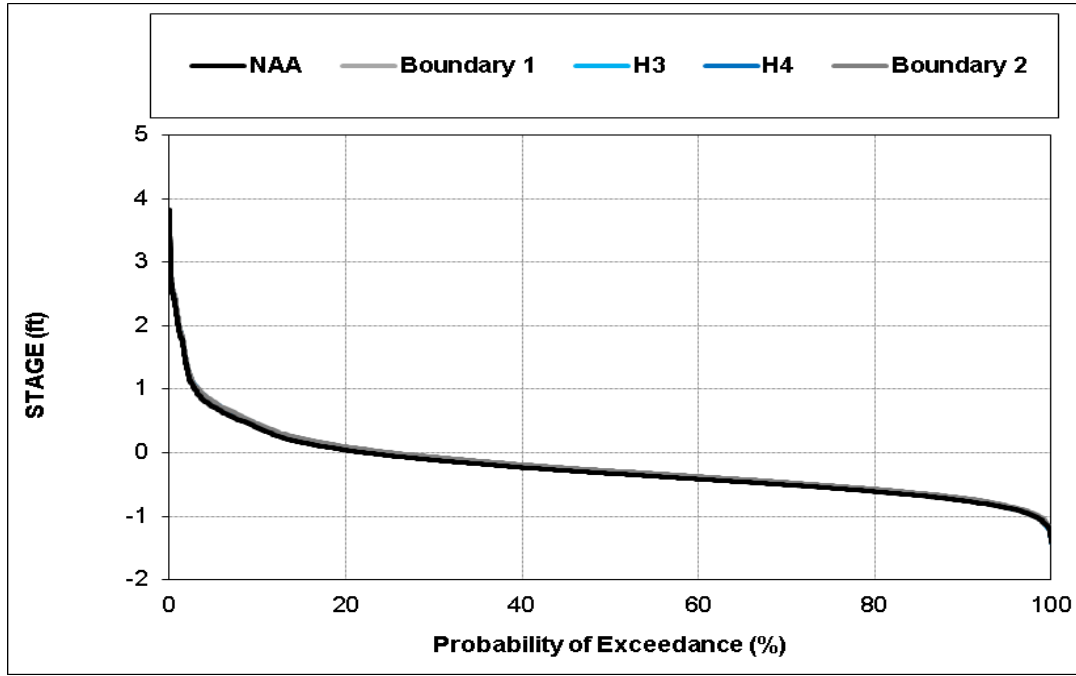
**Model results are used for comparative purposes and not for predictive purposes*

Figure W3: Probability of Exceedance for Daily Minimum Stage at Sacramento River at Rio Vista



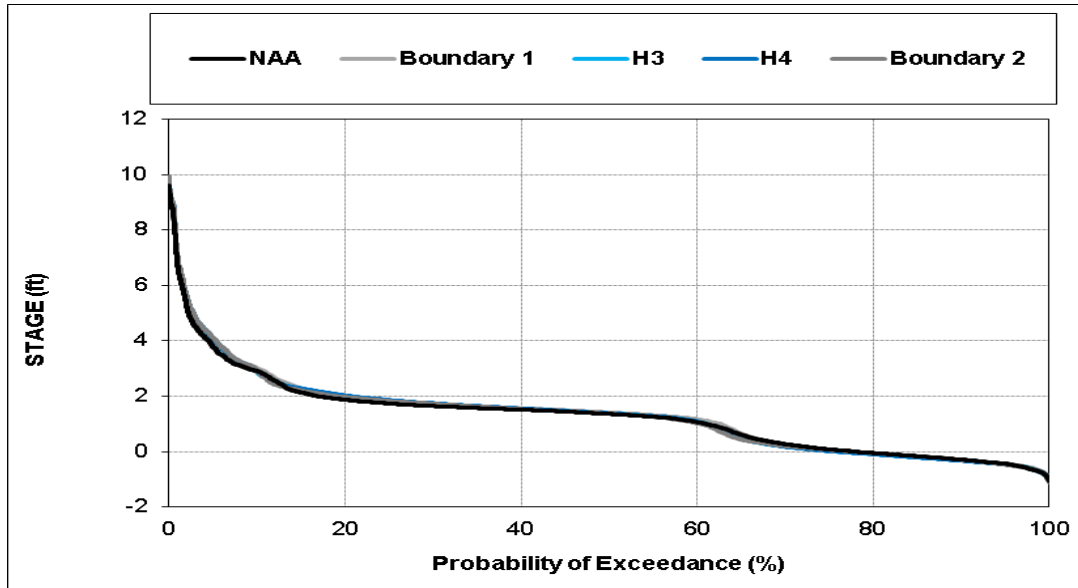
**Model results are used for comparative purposes and not for predictive purposes*

Figure W4: Probability of Exceedance for Daily Minimum Stage at Mokelumne River at Terminous



**Model results are used for comparative purposes and not for predictive purposes*

Figure W5: Probability of Exceedance for Daily Minimum Stage at Old River at Tracy Road



**Model results are used for comparative purposes and not for predictive purposes*